

Metastasis enables immunogenicity through migrasome-mediated antigen release

In the format provided by the
authors and unedited

Supplementary Fig. 1 | Representative gating strategies for flow cytometric analyses in Extended Data Fig. 4. Cells were initially gated on forward scatter (FSC) versus side scatter (SSC) to exclude debris, followed by singlet discrimination using FSC-A and FSC-H. Viable cells were selected based on negative staining for the viability dye (eBioscience™ Fixable Viability Dye eFluor™ 780). CD8⁺ T lymphocytes were then identified by BV421 fluorescence. Within the CD8⁺ gate, the expression of CD25 (BV605), CD69 (FITC), CD62L (AF700), CD44 (PE), and Granzyme B (FITC) was assessed. For clarity, only the two-parameter dot plots showing CD8a-BV421 in combination with each of the other markers (BV605, FITC, AF700, or PE) are presented in the figures. The bottom-left panel depicted in this example corresponds to Extended Data Fig. 4a.

